



Anogen

W.X. LifeAntibody Solution Ltd.

CA19-9 Antibody & ELISA

Carbohydrate Antigen 19-9 (CA19-9), also known as sialyl-Lewis^a, is one of the most established serum biomarkers for pancreatic and gastrointestinal cancers, widely used to monitor disease progression and treatment response.

Anogen provides high-performance tools for CA19-9 quantification, featuring a validated antibody pair: Clone 4E11 (capture) and Clone 9B2 (detection), optimized for sandwich-ELISA applications.

These antibodies form the basis of our Human CA19-9 ELISA Kit (Cat# EL10061), which offers a detection limit of 1.7 U/mL, CV < 6%, and rapid 2.5-hour assay time. With strong specificity, high reproducibility, and consistent lot-to-lot quality, Anogen's CA19-9 system delivers sensitive, accurate, and reliable performance for cancer biomarker research.



Product Specificity	Catalogue#	Application	Size
<u>mAb anti- human CA 19-9,9B2, Detection</u>	<u>MO-T40015B</u>	ELISA,IHC	0.1mg, 0.5mg
<u>mAb anti- human CA 19-9,4E11, Capture</u>	<u>MO-T40015D</u>	ELISA,IHC	0.1mg, 0.5mg
<u>mAb anti- human CA 19-9,9E1</u>	<u>MO-T40015E</u>	EIA, IHC	0.1mg, 0.5mg
<u>mAb anti- human CA 19-9,7E6</u>	<u>MO-T40015G</u>	EIA, IHC	0.1mg, 0.5mg
<u>mAb anti- human CA 19-9, Tracer (HRP Labeled), 0.2 mL</u>	<u>MO-T40015T</u>	ELISA, IHC	0.2mL
<u>Human CA19-9 ELISA Kit</u>	<u>EL10061</u>	Refer to Insert	96 wells, 192 wells

WHY CHOOSE ANOGEN

- Over 30 years of expertise in human tumor research and immunoassays
- Complete CA19-9 solutions from antibodies to ELISA kits
- Trusted by leading universities and research institutes worldwide



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